

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> (374/31,32,33,1,36,148,100,10,11;436/147;422/51; 73/865.6)![CCLS] </div>
Display:	<div style="border: 1px solid black; padding: 2px;">10</div> Documents in <u>Display Format</u> : <div style="border: 1px solid black; padding: 2px;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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DATE: Friday, October 20, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L25</u>	L24 and (test near gas or test near fluid)	5	<u>L25</u>
<u>L24</u>	L21 and (thermostat\$5 or constant temperature steady state near5 temperature or equilibr\$5 near5 temperature)	212	<u>L24</u>
<u>L23</u>	L22 and (gas or fluid)	161	<u>L23</u>
<u>L22</u>	L21 and (thermostat\$5 or constant temperature)	277	<u>L22</u>
<u>L21</u>	L20 and (temperature senso\$3 or thermal\$2 sens\$3 or heat sens\$3 or heat probe or thermal probe or heat detect\$3 or thermal\$2 detect\$3 or temperature detector or temperature probe or thermistor or thermocouple or thermopile)	1290	<u>L21</u>
<u>L20</u>	L19 and L1	2466	<u>L20</u>
<u>L19</u>	374/\$.ccls.	29341	<u>L19</u>
<u>L18</u>	L17 and L1	623	<u>L18</u>
<u>L17</u>	(calorimet\$4 or heat\$3 value or heat\$3 power or heat\$3 near2 meter or heat\$3 gauge or thermal gauge)	102872	<u>L17</u>
<u>L16</u>	L13 and (calorimet\$4 or heat\$3 value or heat\$3 power or heat\$3 near2 meter or heat\$3 gauge or thermal gauge)	93	<u>L16</u>

<u>L15</u>	L13 and (calorimet\$4 or heat\$3 value or heat\$3 power or heat\$3 near2 meter or heat\$3 gauge or thermal gauge)	93	<u>L15</u>
<u>L14</u>	L13 and (calorimet\$4 or heat\$3 value or heat\$3 power or heat\$3 near2 meter)	93	<u>L14</u>
<u>L13</u>	L12 and (temperature senso\$3 or thermal\$2 sens\$3 or heat sens\$3 or heat probe or thermal probe or heat detect\$3 or thermal\$2 detect\$3 or temperature detector or temperature probe or thermistor or thermocouple or thermopile)	484	<u>L13</u>
<u>L12</u>	L11 and (thermostat\$5 or constant temperature)	900	<u>L12</u>
<u>L11</u>	L10 and (heat\$3)	5907	<u>L11</u>
<u>L10</u>	(calibrat\$3 gas or calibrat\$3 fluid or calibrat\$3 air or reference gas or reference fluid)	11962	<u>L10</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
<u>L9</u>	4169708[uref]	8	<u>L9</u>
<u>L8</u>	L7 and (calibrat\$3 gas or calibrat\$3 fluid or calibrat\$3 air or reference gas or reference fluid)	65	<u>L8</u>
<u>L7</u>	(374/31,32,33,1,36,148,100,10,11;436/147;422/51; 73/865.6)! [CCLS]	2922	<u>L7</u>
<u>L6</u>	L1 and (calibrat\$3 gas or calibrat\$3 fluid or calibrat\$3 air or reference gas or reference fluid)	40	<u>L6</u>
<u>L5</u>	L3 and (calibrat\$3 gas or calibrat\$3 fluid or calibrat\$3 air or reference gas or reference fluid)	30	<u>L5</u>
<u>L4</u>	L3 and (heat\$3)	647	<u>L4</u>
<u>L3</u>	L2 and (gas or air or fluid)	690	<u>L3</u>
<u>L2</u>	L1 and (chamber or thermostat or calorimet\$2)	974	<u>L2</u>
<u>L1</u>	(374/31,32,33,1,148,100,10,11;436/147;422/51; 73/865.6)! [CCLS]	2719	<u>L1</u>

END OF SEARCH HISTORY

Searches for User *gverbitsky* (Count = 45010)

Queries 44961 through 45010.

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Oldest	
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S #	Updt	Database	Query
<u>S45010</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (374/31,32,33,1,148,100,10,11;436/147;73/865.6)! [CCLS] and (temperature sens thermal\$2 sens\$3 or heat sens\$3 or heat thermal probe or heat detect\$3 or thermal detect\$3 or temperature detector or temp probe or thermistor or thermocouple or tl and (thermostat\$5 or constant temperatur state near5 temperature or equilibr\$5 nea temperature)) and (test near gas or test n
<u>S45009</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (374/31,32,33,1,148,100,10,11;436/147;73/865.6)! [CCLS] and (temperature sens thermal\$2 sens\$3 or heat sens\$3 or heat thermal probe or heat detect\$3 or thermal detect\$3 or temperature detector or temp probe or thermistor or thermocouple or thermopile)) and (thermostat\$5 or const temperature steady state near5 temperatur equilibr\$5 near5 temperature)
<u>S45008</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (374/31,32,33,1,148,100,10,11;436/147;73/865.6)! [CCLS] and (temperature sens thermal\$2 sens\$3 or heat sens\$3 or heat thermal probe or heat detect\$3 or thermal detect\$3 or temperature detector or temp probe or thermistor or thermocouple or tl and (thermostat\$5 or constant temperatur (gas or fluid)
<u>S45007</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (374/31,32,33,1,148,100,10,11;436/147;73/865.6)! [CCLS] and (temperature sens thermal\$2 sens\$3 or heat sens\$3 or heat thermal probe or heat detect\$3 or thermal detect\$3 or temperature detector or temp

probe or thermistor or thermocouple or thermopile)) and (thermostat\$5 or constant temperature)

S45006 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls. and (374/31,32,33,1,148,100,10,11;436/147;73/865.6)! [CCLS]) and (temperature sensor thermal\$2 sensor\$3 or heat sensor\$3 or heat thermal probe or heat detect\$3 or thermal detect\$3 or temperature detector or temperature probe or thermistor or thermocouple or thermopile)) and (thermostat\$5 or constant temperature)

S45005 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls.) and ((374/31,32,33,1,148,100,10,11;436/147;73/865.6)! [CCLS])

S45004 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/\$.ccls.

S45003 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((calorimeter\$4 or heat\$3 value or heat\$3 near meter or heat\$3 gauge or thermal gauge)) and ((374/31,32,33,1,148,100,10,11;436/147;73/865.6)! [CCLS])

S45002 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (calorimeter\$4 or heat\$3 value or heat\$3 near meter or heat\$3 gauge or thermal gauge)

S45001 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((calibrate\$3 gas or calibrate\$3 fluid or calibrate\$3 reference gas or reference fluid) and (calorimeter\$4 or heat\$3 value or heat\$3 power or heat\$3 near meter or heat\$3 gauge or thermal gauge)) and (thermostat\$5 or constant temperature) (temperature sensor\$3 or thermal\$2 sensor\$3 or heat probe or thermal probe or detect\$3 or thermal\$2 detect\$3 or temperature detector or temperature probe or thermistor or thermocouple or thermopile)) and (calorimeter\$4 or heat\$3 value or heat\$3 power or heat\$3 near meter or heat\$3 gauge or thermal gauge)

S45000 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((calibrate\$3 gas or calibrate\$3 fluid or calibrate\$3 reference gas or reference fluid) and (calorimeter\$4 or heat\$3 value or heat\$3 power or heat\$3 near meter or heat\$3 gauge or thermal gauge)) and (thermostat\$5 or constant temperature) (temperature sensor\$3 or thermal\$2 sensor\$3 or heat probe or thermal probe or detect\$3 or thermal\$2 detect\$3 or temperature detector or temperature probe or thermistor or thermocouple or thermopile)) and (calorimeter\$4 or heat\$3 value or heat\$3 power or heat\$3 near meter or heat\$3 gauge or thermal gauge)

S44999 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((calibrate\$3 gas or calibrate\$3 fluid or calibrate\$3 reference gas or reference fluid) and (calorimeter\$4 or heat\$3 value or heat\$3 power or heat\$3 near meter or heat\$3 gauge or thermal gauge)) and (thermostat\$5 or constant temperature) (temperature sensor\$3 or thermal\$2 sensor\$3 or heat probe or thermal probe or

		detect\$3 or thermal\$2 detect\$3 or temper detector or temperature probe or thermis thermocouple or thermopile)) and (calor heat\$3 value or heat\$3 power or heat\$3 i meter)
<u>S44998</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((calibrat\$3 gas or calibrat\$3 fluid or cali or reference gas or reference fluid) and (l and (thermostat\$5 or constant temperatur (temperature senso\$3 or thermal\$2 sens\$ sens\$3 or heat probe or thermal probe or detect\$3 or thermal\$2 detect\$3 or temper detector or temperature probe or thermis thermocouple or thermopile)
<u>S44997</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((calibrat\$3 gas or calibrat\$3 fluid or cali or reference gas or reference fluid) and (l and (thermostat\$5 or constant temperatur
<u>S44996</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((calibrat\$3 gas or calibrat\$3 fluid or cali or reference gas or reference fluid)) and
<u>S44995</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(calibrat\$3 gas or calibrat\$3 fluid or calil or reference gas or reference fluid)
<u>S44994</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB 4169708[uref]
<u>S44993</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((374/31,32,33,1,36,148,100,10,11;436/1 73/865.6)! [CCLS]) and (calibrat\$3 gas c calibrat\$3 fluid or calibrat\$3 air or refere reference fluid)
<u>S44992</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB (374/31,32,33,1,36,148,100,10,11;436/1 73/865.6)! [CCLS]
<u>S44991</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((374/31,32,33,1,148,100,10,11;436/147 73/865.6)! [CCLS]) and (calibrat\$3 gas c calibrat\$3 fluid or calibrat\$3 air or refere reference fluid)
<u>S44990</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((374/31,32,33,1,148,100,10,11;436/147 73/865.6)! [CCLS] and (chamber or therr calorimet\$2) and (gas or air or fluid)) ar (calibrat\$3 gas or calibrat\$3 fluid or calil or reference gas or reference fluid)
<u>S44989</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((374/31,32,33,1,148,100,10,11;436/147 73/865.6)! [CCLS] and (chamber or therr calorimet\$2) and (gas or air or fluid)) ar
<u>S44988</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((374/31,32,33,1,148,100,10,11;436/147 73/865.6)! [CCLS] and (chamber or therr calorimet\$2)) and (gas or air or fluid)
<u>S44987</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((374/31,32,33,1,148,100,10,11;436/147 73/865.6)! [CCLS]) and (chamber or the